

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1.-12. (cancelled).

13. (currently amended): A liquid crystal display panel that includes a first substrate, a second substrate, a liquid crystal layer encapsulated between the first substrate and the second substrate, display electrodes provided on the first substrate, and opposed electrodes provided on the second substrate, and in which overlapping portions of the display electrodes and the opposed electrodes are formed as pixel portions, comprising:

a moving image display area in which the pixel portions are arranged in a matrix shape;

a pictogram display area in which the pixel portions are formed in a fixed pictogram shape; and

an active partitioning line that divides the moving image display area and the pictogram display area.

14. (currently amended): ~~The liquid crystal display panel according to claim 13~~ A liquid crystal display panel that includes a first substrate, a second substrate, a liquid crystal layer encapsulated between the first substrate and the second substrate, display electrodes provided on the first substrate, and opposed electrodes provided on the second substrate, and in which overlapping portions of the display electrodes and the opposed electrodes are formed as pixel portions, comprising:

a moving image display area in which the pixel portions are arranged in a matrix shape;

a pictogram display area in which the pixel portions are formed in a fixed pictogram shape; and

a partitioning line that divides the moving image display area and the pictogram display area,

wherein the pictogram display area includes pictogram display wiring electrodes that wire the pictogram display electrode provided in the area to the outside of the pictogram display

area, and the pictogram display wiring electrodes are (1) arranged in an area in which the partitioning line is formed, (2) are at least transverse to the display areas, and (3) do not enter the moving image display area.

15. (original): The liquid crystal display panel according to claim 13, wherein the partitioning line is constituted by a first partition wiring formed on the first substrate and a second partition wiring formed on the second substrate with a liquid crystal layer between ~~the second substrate~~ the first partition wiring and the second partition wiring.

16. (currently amended): ~~The liquid crystal display panel according to claim 13~~ A liquid crystal display panel that includes a first substrate, a second substrate, a liquid crystal layer encapsulated between the first substrate and the second substrate, display electrodes provided on the first substrate, and opposed electrodes provided on the second substrate, and in which overlapping portions of the display electrodes and the opposed electrodes are formed as pixel portions, comprising:

a moving image display area in which the pixel portions are arranged in a matrix shape;

a pictogram display area in which the pixel portions are formed in a fixed pictogram shape; and

a partitioning line that divides the moving image display area and the pictogram display area,

wherein the partitioning line includes at least one of an area in which color filters of at least two colors are laid one on top of another in a direction of light transmission and a black matrix area.

17. (currently amended): The liquid crystal display panel according to claim 13, wherein the partitioning line is an area with a reflectance lower than that of at least one of the moving image display area and the pictogram display area.

18.-30 (cancelled).

31. (new): The liquid crystal display panel according to claim 14, wherein the partitioning line is an area with a reflectance lower than that of at least one of the moving image display area and the pictogram display area.

32. (currently amended): The liquid crystal display panel according to claim 16,

wherein the partitioning line is an area with a reflectance lower than that of at least one of the moving image display area and the pictogram display area.

33. (new): The liquid crystal display panel according to claim 14, further comprising at least one black matrix operative to reduce at least reflectance.

34. (new): The liquid crystal display panel according to claim 16, further comprising at least one black matrix operative to reduce at least reflectance.

35. (new): The liquid crystal display panel according to claim 13, further comprising a partitioning pixel portion consisting of a first partitioning wiring and a second partitioning wiring, which are opposed to each other via liquid crystal and are controlled to perform one of blinking display and reversal display of a pictogram.

36. (new): The liquid crystal display panel according to claim 13, further comprising an uneven organic film and a moat for said partitioning line on the first substrate, so that a reflectance in the area can be made lower than that of the other areas.